Attachment 4

NOAA REAL PROPERTY CAPITAL/OPERATING LEASE DETERMINATION WORKSHEET (Rev. 04/11/01)

Installation Number:			I1	Installation Name:					
			NOAA's Polic	cy Regarding I	Leases				
Lease Term		Total Lease Payments	Capital Lease Criteria Met	Lease Type	Reporting Requirements				
≤1 year		N/A	N/A	Operating	None				
> 1 year		<\$200,000	N/A	Operating	None				
> 1 year but < 2 year	ars	≥\$200,000	N/A	Operating	Future Minimum Lease Payments				
\geq 2 years		≥\$200,000	No	Operating	Future Minimum Lease Payments				
≥2 years		≥\$200,000	Yes Capital	Asset	property and offsetting Capital lease liability: Future Minimum Lease Payments (Funded/Unfunded): Imputed Interest: Executory Cost				
PART I									
	v es" res <u>Vo</u>	ponse indicates a	an <u>operating</u> lease:						
		GSA Space assig	gnment.						
		Lease for tower space.							
	<u> </u>	Easement or license.							
	<u> </u>	Permit with other	r federal agency.						
	<u> </u>	Lease with airpo	rts or airport authorit	ies (govt. owned).				
		Lease with port a	authorities.						
	<u> </u>	Lease with State, Local or Tribal Government.							
		Lease with State-owned University.							
		Lease term (base period plus any option periods) less than one year.							
		Total cost of the	lease (excluding exe	cutory costs) ove	er lease term (base period plus				

Lease term (base period plus any option periods) is greater than one year but less than two years.

any option periods) is less than \$200,000.

<u>PAR</u>	T II (See	also suppl	ement on page 3)
Any	"yes" res	ponse bel	ow indicates a <u>capital</u> lease.
	<u>Yes</u>	<u>No</u>	
1.			Transfers ownership to lessee at end of term.
2.			Provides bargain purchase option at end of term.
econ	omic life	of the prop	not apply if the beginning of the lease term falls within or beyond the last 25% of the total perty. Part A on Page 3 of this document should be used to make the determination. If the last 25% of the total economic life proceed to Part III.
	<u>Yes</u>	<u>No</u>	
3.	_		Lease term (base period plus any option periods) equal to or greater than 75% of estimated economic life of the leased property.
	value	of the pro	ual value of the lease payments, excluding executory costs, is less than 90% of the fair market perty, the present value of the lease costs will be less than 90% of the fair market value of the nd check "no" in item 4 below.)
	<u>Yes</u>	<u>No</u>	
4.	_	_	The present value of the lease payments, excluding executory costs, over the term (base period plus any option periods) equals or exceeds 90% of the fair market value of the leased property.
	First	divide the	e is for part of a building you must determine the fair market value of that part of the building. square footage leased (LF) by the total square footage (TF). Next multiply the fair market lding by (BV) by that result to arrive at the fair market value of the leased space (SV).
			LF/TF X BV = SV
PAR	<u>Т Ш</u>		
DET	ERMINAT	ΓΙΟΝ	Operating Capital
			Signed:Date
			Realty Specialist/Contracting Officer

(If responses were all "no," continue to Part II.)

CAPITAL LEASE INFORMATION (Supplement to Part II)

A.	Determine the	remaining	estimated	economic	useful life	e and th	e lease	term	period.

	1.	Enter	the	remainiı	ng es	timated	econom	ic usef	Eul life:
	2.	Enter	the	lease te	erm:				
	3.	Enter	the	estimate	ed ec	onomic	useful	 life:	
life/	_	nd the	last otal	25% of estimat	the		ful life		<u>No</u> in or ng useful
	capi	- talizat	cion	_					e first two
	5.	Is the	e lea	se term	grea	ter tha	n or eq	ual to	75% of the estimated economic
в. г	eter	mine t	he an			re lea:	se payme	nts th	 at are
funde	ed an	d unfu			lease	paymen	ts that	are fi	ınded:
	2.	Enter	the	future :	lease	paymen	ts that	are ur	nfunded:

C. Determine the proper amortization period.

Yes No

1. Did the lease meet capitalization criteria number 1 or 2 in Part II of the lease determination worksheet?

(If yes, the asset is amortized over the remaining economic useful life of the asset. Enter the remaining economic estimated useful life of the asset, and do not answer the next question.)

2. Did the lease meet capitalization criteria number 3 or 4 in Part II of the lease

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determination worksheet?

(If yes, the asset is amortized over the lease term or life of asset, whichever is less. Enter the lease term or life of asset, whichever is less.)